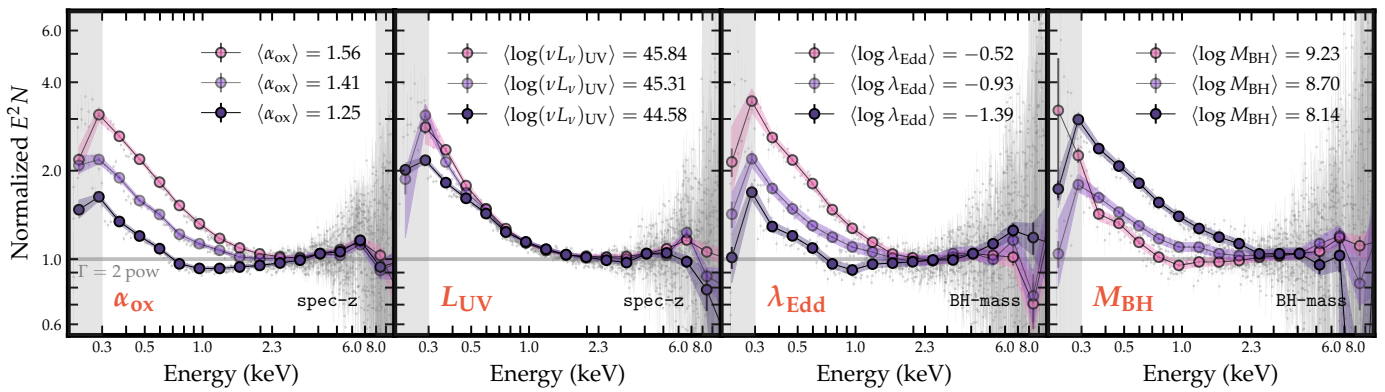
Normalized E^2N
$\langle\alpha_{ox}\rangle = 1.56$
$\langle\alpha_{ox}\rangle = 1.41$
$\langle\alpha_{ox}\rangle = 1.25$
$\Gamma = 2$ pow
α_{ox}
spec-z
$\langle\log(\nu L_\nu)_{UV}\rangle = 45.84$
$\langle\log(\nu L_\nu)_{UV}\rangle = 45.31$
$\langle\log(\nu L_\nu)_{UV}\rangle = 44.58$
L_{UV}
spec-z
$\langle\log\lambda_{Edd}\rangle = -0.52$
$\langle\log\lambda_{Edd}\rangle = -0.93$
$\langle\log\lambda_{Edd}\rangle = -1.39$
λ_{Edd}
BH-mass
$\langle\log M_{BH}\rangle = 9.23$
$\langle\log M_{BH}\rangle = 8.70$
$\langle\log M_{BH}\rangle = 8.14$
M_{BH}
BH-mass
Energy (keV)
Energy (keV)
Energy (keV)
Energy (keV)